 POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMENT				I. IDENTIFICATION 01 STATE 02 SITE NUMBER IL 980007188	
II. SITE NAME AND LOCATION					
01 SITE NAME (Legal, common, or descriptive name of site) Markle Lead Works Taracorp			02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER 16th St Between Benton & State Sts		
03 CITY Granit City			04 STATE IL	05 ZIP CODE 62040	06 COUNTY Madison
09 COORDINATES LATITUDE 38 43 05.0			07 COUNTY CODE 119		
LONGITUDE 090 08 32.0			08 CONG DIST 23		
10 DIRECTIONS TO SITE (Starting from nearest public road) See Attached Maps					
III. RESPONSIBLE PARTIES					
01 OWNER (if known) NL Industries, Inc			02 STREET (Business, mailing, residential) P.O. Box 1090 (Wuckoff-Mills Road)		
03 CITY Hightstown			04 STATE NJ	05 ZIP CODE 08520	06 TELEPHONE NUMBER Unk
07 OPERATOR (if known and different from owner) Taracorp Ind, Hoyt Plant			08 STREET (Business, mailing, residential) 16th & Cleveland Blvd		
09 CITY Granit City			10 STATE IL	11 ZIP CODE 62040	12 TELEPHONE NUMBER (618) 451-4400
13 TYPE OF OWNERSHIP (Check one) <input checked="" type="checkbox"/> A. PRIVATE <input type="checkbox"/> B. FEDERAL: _____ (Agency name) <input type="checkbox"/> F. OTHER: _____ (Specify) <input type="checkbox"/> C. STATE <input type="checkbox"/> D. COUNTY <input type="checkbox"/> E. MUNICIPAL <input type="checkbox"/> G. UNKNOWN					
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply) <input checked="" type="checkbox"/> A. RCRA 3001 DATE RECEIVED: 11/18/80 MONTH DAY YEAR <input checked="" type="checkbox"/> B. UNCONTROLLED WASTE SITE (RCRA 103 G) DATE RECEIVED: 6/9/81 MONTH DAY YEAR <input type="checkbox"/> C. NONE					
IV. CHARACTERIZATION OF POTENTIAL HAZARD					
01 ON SITE INSPECTION <input checked="" type="checkbox"/> YES DATE _____ MONTH DAY YEAR <input type="checkbox"/> NO		BY (Check all that apply) <input checked="" type="checkbox"/> A. EPA <input checked="" type="checkbox"/> B. EPA CONTRACTOR <input checked="" type="checkbox"/> C. STATE <input type="checkbox"/> D. OTHER CONTRACTOR <input type="checkbox"/> E. LOCAL HEALTH OFFICIAL <input type="checkbox"/> F. OTHER: _____ (Specify) CONTRACTOR NAME(S): _____			
02 SITE STATUS (Check one) <input checked="" type="checkbox"/> A. ACTIVE <input type="checkbox"/> B. INACTIVE <input type="checkbox"/> C. UNKNOWN		03 YEARS OF OPERATION BEGINNING YEAR: 1994 ENDING YEAR: Current <input type="checkbox"/> UNKNOWN			
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED Heavy Metals (Population/Environment) Other Organics (Pop Env) Other Inorganic (Population/Environment)					
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION Ground Water (Population/Environment) Surface Water (Population/Environment)					
V. PRIORITY ASSESSMENT					
01 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Part 2. Waste information and Part 3 - Description of Hazardous Conditions and Incidents) <input checked="" type="checkbox"/> A. HIGH (Inspection required promptly) <input type="checkbox"/> B. MEDIUM (Inspection required) <input type="checkbox"/> C. LOW (Inspect on time available basis) <input type="checkbox"/> D. NONE (No further action needed, complete current disposition form)					
VI. INFORMATION AVAILABLE FROM					
01 CONTACT		02 OF (Agency/Organization)		03 TELEPHONE NUMBER ()	
04 PERSON RESPONSIBLE FOR ASSESSMENT Richard M. Lange		05 AGENCY IL EPA	06 ORGANIZATION DLR/IRMS	07 TELEPHONE NUMBER 271-32-6261	08 DATE 6/12/81 MONTH DAY YEAR

EPA FORM 2070-12 (7-81)

EXECUTIVE SUMMARY

The Markle Lead Works was placed on the CERCLIS as a result of a 103c, "Notification of Hazardous Waste Site," filed in 1980 by NL Industries. No location was provided other than Granite City City, Illinois and years of operation were listed as 1906 to 1927. Utilizing this information, in April of 1986 Ken Page instituted a search of Illinois EPA files and ascertained that there was no additional information in normal channels. Considering the number of unknown factors and the potential adverse impact of this type of facility, USEPA Region 5 authorized use of unconventional methods to gain further information.

Several city directories contemporary to the dates of operation were located in the Granite City Library, and that facility was visited on June 3, 1986 by Richard Lange. The following is a site history, given chronologically, taken from information located in the Granite City Library.

- The Markle Lead Works was incorporated in 1894 with C.N. Markle, George A. Madil, and John W. Noble as directors. A 200 ft. shot tower was completed and put in service in 1895. In September 1895, four (4) machines were added to manufacture clay pigeons. In 1899 a department was added to produce babbit, solder, type metal, bar lead, and bar tin at a capacity of about five (5) tons per day. In November of 1900, the plant experienced a fire, which apparently destroyed most of the operation. By early 1901, they had rebuilt and added a lead smelter to the operation.

Overall plant capacity, circa 1901-1902, was given at about one (1) car load of shot, one-half car load of clay pigeons, and 60,000 lbs. of pig lead. The above information is taken from Granite City Methodism by J.W. Abel.

A fifty-three (53) page untitled document, circa 1908, recruiting investment in Granite City makes the following statement. "The Hoyt Metal Company, which is a consolidation of the Markle Shot Co., The Hoyt Metal Co., the Collier Shot Company, and others, is engaged in the manufacture of white lead, sheet lead, lead pipe, shot and metals, and plumbers' supplies. The plant occupies thirty (30) acres of ground and the additional buildings erected shortly represents investment of two million dollars. As there will be no smelting done at this plant, there will be nothing objectionable to this enterprise. Granite City is the western distributing point of the company." This information is taken from page four (4) of the above mentioned document in the Granite City Library History Room, filed under the call letters R. 977.386/GRA.

The 1912 Granite City Directory lists Hoyt Metal Co., 16th bet. B and State. The 1921 City Directory lists Hoyt Metal Co. (Nat. Lead Works), 16th bet B and State. The 1925 City Directory lists National Lead Co. at 15th and State. Conversation with Granite City Library staff indicates that the former B Street is currently represented by Benton St. In August of 1984, the Taracorp, Ind. Hoyt Plant address is given by stationary as 16th and Cleveland.

When one compares the historic information concerning site location and size against information contained in Taracorps Part A and Part B permit applications, serious concerns are raised that the site is considerably larger than previously suspected. Rough calculations of site size, from dimensions provided in the above permit applications, indicate the site contains less than eighteen (18) acres, and historic information indicates that in 1908 thirty (30) acres were operated by Hoyt Metal Co.

The Preliminary Assessment of this site for CERCLA concerns is further complicated by the existence of an NPL listed site within the confines of a facility with Interim Status. A high priority has been placed on further investigation of this site and the first effort should address the applicability of CERCLA to areas outside the RCRA permitted facility boundaries.

RML:jp:4/105

EPA Notification of Hazardous Waste Site

United States
Environmental Protection
Agency
Washington DC 20460

This initial notification information is required by Section 103(c) of the Comprehensive Environmental Response Compensation and Liability Act of 1980 and must be mailed by June 9, 1981.

Please type or print in ink. If you need additional space, use separate sheets of paper. Indicate the letter of the item which applies.

$$16 \neq 372$$

810 609

1LS-000-001-18c

A Person Required to Notify:

Enter the name and address of the person
or organization required to notify

NAME NL Industries, Inc.

Sum P.O. Box 1090 (Wyckoff-Mills Road)

CITY **Hightstown** STATE **NJ** ZIP CODE **08520**

B Site Location:

Enter the common name (if known) and actual location of the site.

Markle Lead Works

Street No available address

City Granite City County Madison State IL Zip Code 99999

C Person to Contact:

Enter the name, title (if applicable), and business telephone number of the person to contact regarding information submitted on this form.

Baser, F.R., Dir. Environmental Control

Name (Last, First and Middle) Rodman, H. G., Environmental Engineer

609/443-2411 or 2410

D Dates of Waste Handling:

Enter the years that you estimate waste treatment, storage, or disposal began and ended at the site.

From (Year) 1906 To (Year)

From (Year) 1906 To (Year) 1721

E Waste Type: Choose the option you prefer to complete

Option 1: Select general waste types and source categories. If you do not know the general waste types or sources, you are encouraged to describe the site in Item 1—Description of Site.

General Type of Waste:
Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category.

Source of Waste:
Place an X in the appropriate boxes.

1. ☐ Organics
2. ☒ Inorganics
3. ☐ Solvents
4. ☐ Pesticides
5. ☒ Heavy metals
6. ☐ Acids
7. ☐ Bases
8. ☐ PCBs
9. ☐ Mixed Municipal Waste
10. ☐ Unknown
11. ☐ Other (Specify)

1. ☐ Mining
2. ☐ Construction
3. ☐ Textiles
4. ☐ Fertilizer
5. ☐ Paper/Printing
6. ☐ Leather Tanning
7. ☐ Iron/Steel Foundry
8. ☐ Chemical, General
9. ☐ Plating/Polishing
10. ☒ Military/Ammunition
11. ☐ Electrical Conductors
12. ☐ Transformers
13. ☐ Utility Companies
14. ☐ Sanitary/Refuse
15. ☐ Photofinish
16. ☐ Lab Hospital
17. ☐ Unknown
18. ☐ Other (Specify)

Option 2: This option is available to persons familiar with the Resource Conservation and Recovery Act (RCRA) Section 3001 regulations (40 CFR Part 261).

Specific Type of Waste:
EPA has assigned a four-digit number to each hazardous waste listed in the regulations under Section 3001 of RCRA. Enter the appropriate four-digit number in the boxes provided. A copy of the list of hazardous wastes and codes can be obtained by contacting the EPA Region serving the State in which the site is located.

Three empty 10x1 grids for data entry, each with a horizontal line across the middle.

000250 JUN -9 81

Approved
by the Secretary

JUN 12 1981

Notification of Hazardous Waste Site		Side Two
F Waste Quantity	Facility Type	Total Facility Waste Amount
Place an X in the appropriate boxes to indicate the facility types found at the site.	1 <input type="checkbox"/> Piles	CLONE FROM <u>UNKNOWN</u>
In the "Total facility waste amount" space give the estimated combined quantity (volume) of hazardous wastes at the site using cubic feet or gallons.	2 <input type="checkbox"/> Land Treatment	GALLONS
In the "Total facility area" space, give the estimated area size which the facilities occupy using square feet or acres.	3 <input type="checkbox"/> Landfill	Total Facility Area
	4 <input type="checkbox"/> Tanks	SQUARE FEET <u>UNKNOWN</u>
	5 <input type="checkbox"/> Impoundment	ACRES
	6 <input type="checkbox"/> Underground Injection	
	7 <input type="checkbox"/> Drums, Above Ground	
	8 <input type="checkbox"/> Drums, Below Ground	
	9 <input checked="" type="checkbox"/> Other (Specify) <u>UNKNOWN</u>	

G Known, Suspected or Likely Releases to the Environment:

Place an X in the appropriate boxes to indicate any known, suspected, or likely releases of wastes to the environment.

☐ Known ☐ Suspected ☐ Likely ☒ None

Note: Items H and I are optional. Completing these items will assist EPA and State and local governments in locating and assessing hazardous waste sites. Although completing the items is not required, you are encouraged to do so.

H Sketch Map of Site Location: (Optional)

Sketch a map showing streets, highways, routes or other prominent landmarks near the site. Place an X on the map to indicate the site location. Draw an arrow showing the direction north. You may substitute a publishing map showing the site location.

I Description of Site: (Optional)

Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions.

Notification based on presumed storage of lead wastes.

J Signature and Title:

The person or authorized representative (such as plant managers, superintendents, trustees or attorneys) of persons required to notify must sign the form and provide a mailing address (if different than address in item A). For other persons providing notification, the signature is optional. Check the boxes which best describe the relationship to the site of the person required to notify. If you are not required to notify, check "Other."

Name F. R. Baser

Street

City

State

Zip Code

Signature

[Signature]

Date

6/8/81

☐ Owner, Present
☒ Owner, Past
☐ Transporter
☐ Operator, Present
☒ Operator, Past
☐ Other

F. R. Baser
Director
Environmental Control Department

June 9, 1981

Regional Administrator
US EPA Region 5
Sites Notification
Chicago, IL 60604

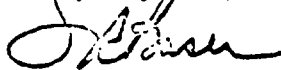
Dear Sir:

NL Industries, Inc. has completed and encloses 41 "EPA Notification of Hazardous Wastes Site" forms, each of which identifies a site within your region where hazardous waste may have been stored or disposed of. Certain facilities were or are owned by subsidiaries, whether wholly or majority owned; some of these subsidiaries have been liquidated, and some have not. For convenience of reference, all notifications are being made in the name of the parent, NL Industries, Inc. In some cases our information is incomplete as to dates that old facilities started and/or ceased operations. In most of these cases the facility no longer exists.

NL was formed in 1891 by the merger of a number of independent lead or related product manufacturers, some of which may have been in business for over a century previous to 1891. We have not attempted to complete forms for facilities not operated since 1891, because of doubt regarding the obligation to do so, and our general lack of any specific information regarding such sites. Similarly, we are generally unable to trace the corporate history of companies which were acquired and therefore have not included facilities which were disposed of by such companies prior to the date of acquisition by NL.

A number of our filings are precautionary and are based on uncertainty induced by the absence of regulatory guidance in interpreting non-specific statutory language. Accordingly, our "estimates", "suspicions", and "presumptions" whether or not labeled should not be construed as admissions that the activities described took place, or had the described consequences, or that NL is in any way responsible for such activities or consequences. In most such cases, we expressly disclaim responsibility.

Very truly yours,



F. R. Baser

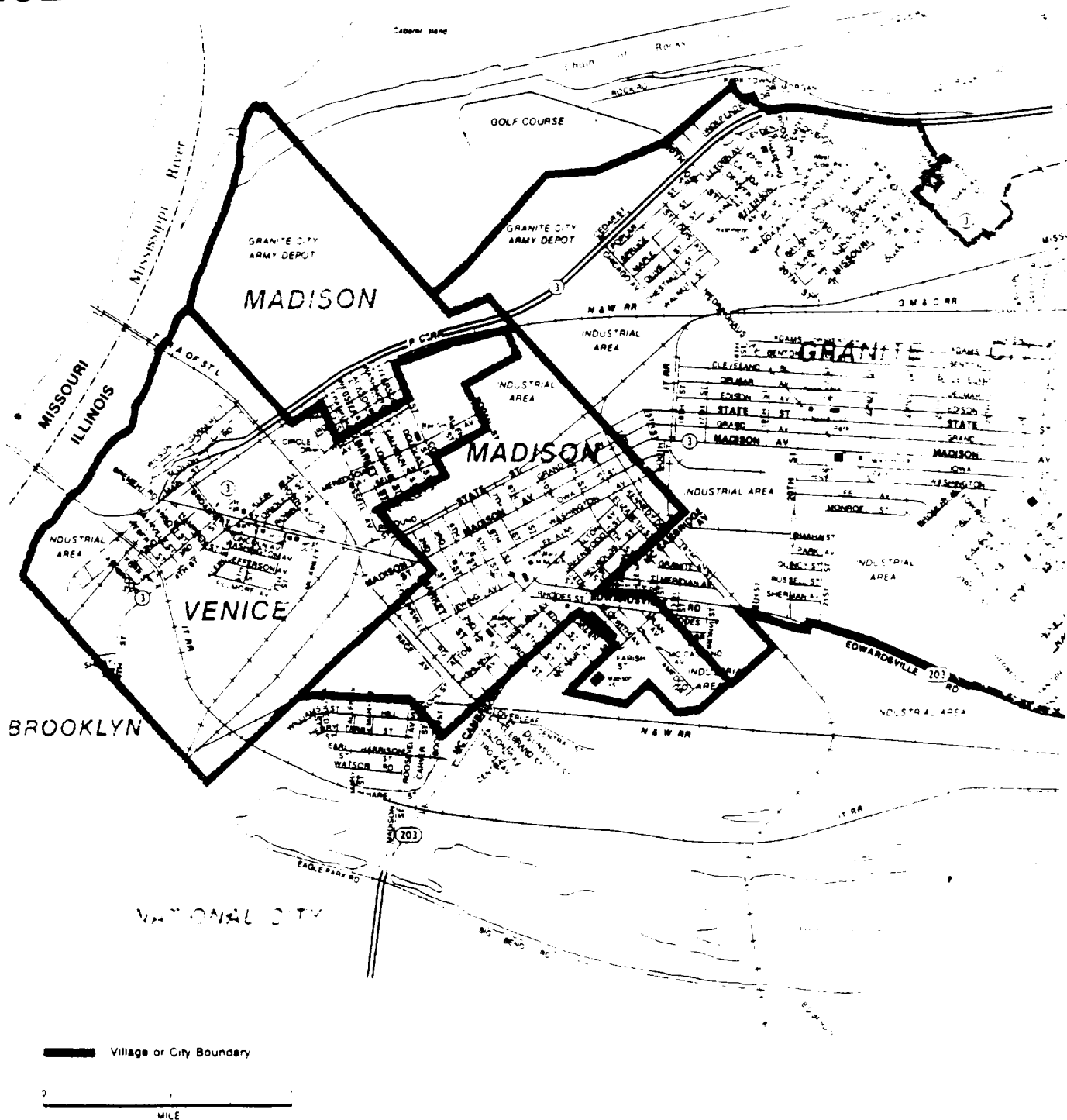
FRB/tb
Enclosures

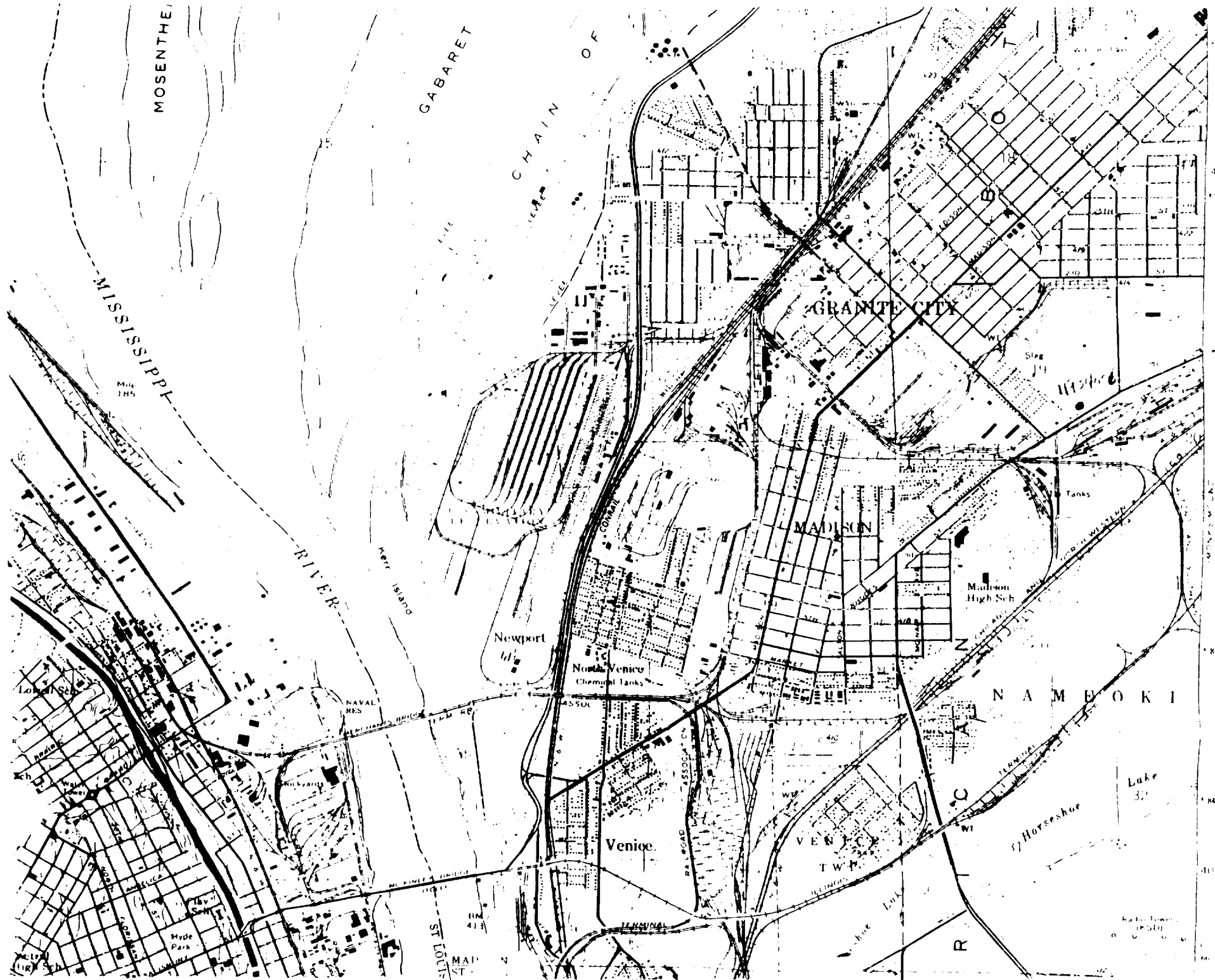
NL Industries, Inc.
P.O. Box 1090, Hightstown, NJ 08520 Tel (609) 443-2411

JUN 12 1981

[illegible]

GRANITE CITY MADISON PONTOON BEACH VENICE



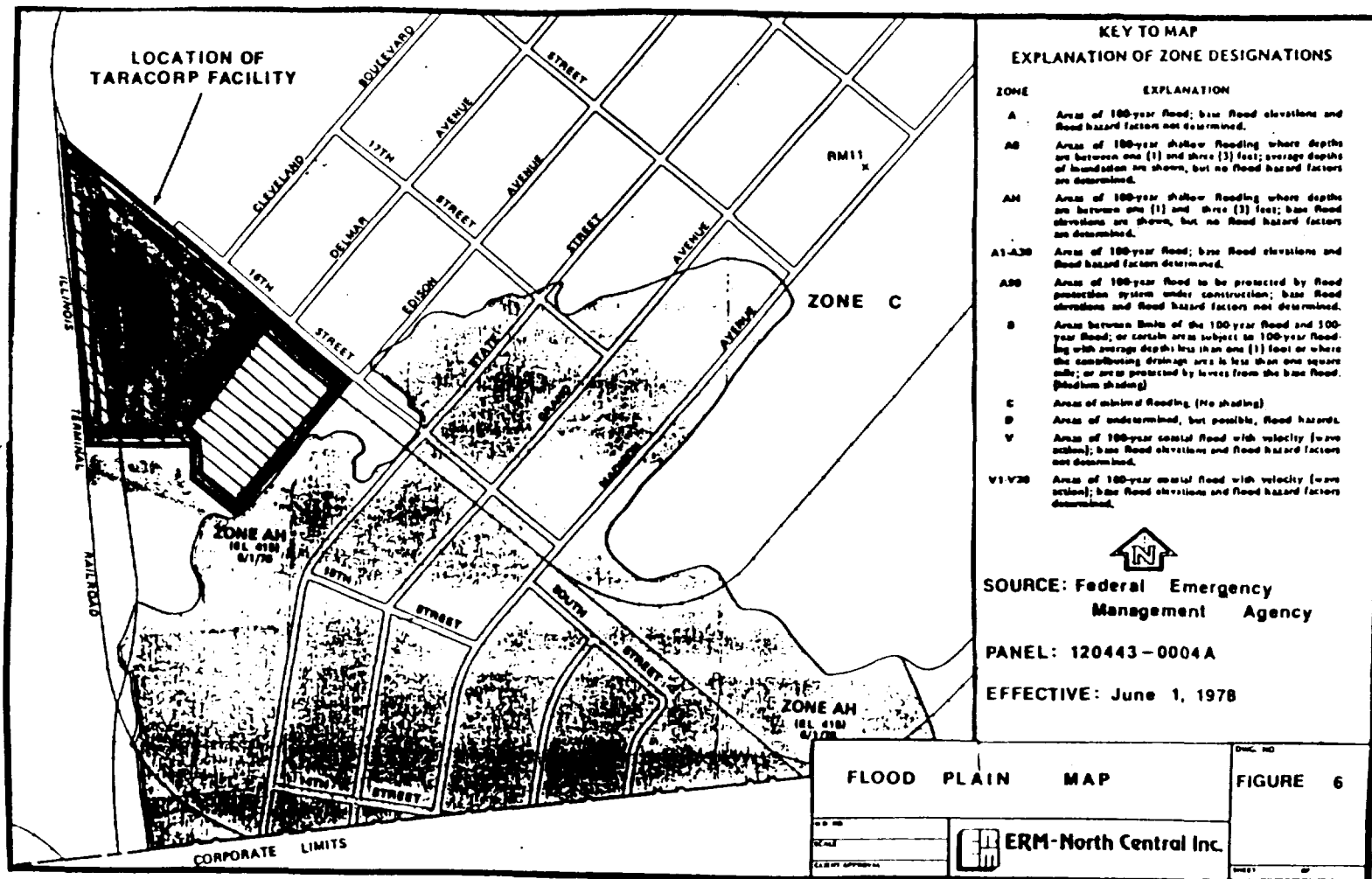


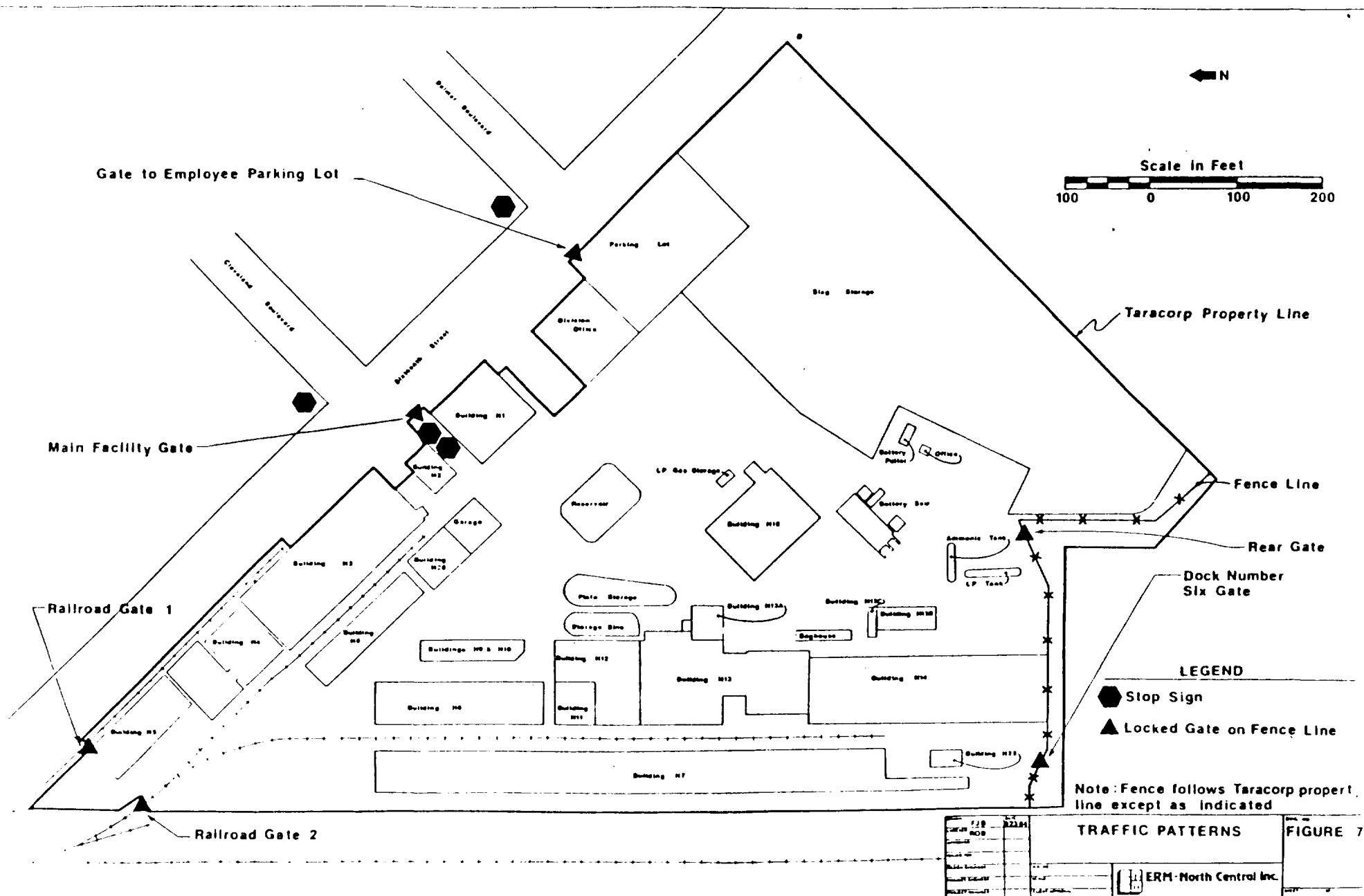
Granite City
2258

Existing RCRA facility:

Waste Pile area CERCLA-NPL Site

Area suspected as being formerly part of Nat. Lead/Hoyt Metals







August 1, 1984.

Regional Administrator,
United States Environmental Protection Agency,
Region V,
RCRA Activities,
230 South Dearborn Street,
Chicago, Illinois 60604.

Reference: Taracorp Industries
Granite City, Illinois Plant
ILD-096731468 G, TSD, PA

Attention: Mr. Kevin Pierard, 5HW-12

Dear Mr. Pierard:

Per our telephone request of July 31, 1984 for a filing deadline extension for Taracorp Industries, Granite City Plant's RCRA Part B Permit Application, this is our written request and justification.

We ask that the Regional Administrator grant at least a thirty (30) day extension and give consideration to granting a sixty (60) day extension.

Taracorp Industries is requesting this extension due to mitigating circumstances surrounding the Chapter 11 bankruptcy proceedings.

Staff time and personnel available to prepare the necessary documentation for the RCRA Part B Permit Application has been severely limited due to Chapter 11 and the necessity of preparing documentation information for the bankruptcy proceedings.

Taracorp Industries has not yet been able to reach an understanding with Illinois EPA regarding the issue of land permits, which will have a direct bearing on our RCRA Part B Permit Application.

Additionally, there are issues in the Bankruptcy Court surrounding this facility's waste pile, which will also have a direct bearing in the RCRA Part B Permit Application.

RECEIVED
WASTE MANAGEMENT
BRANCH

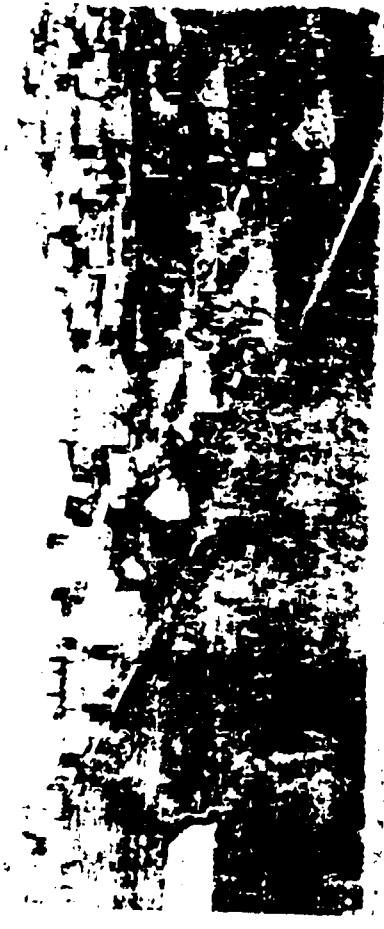
AUG 02 1984
WMD-RAIU
EPA, REGION V

Hoyt
PLANT

RECEIVED
AUG 30 1984
IEPA-DLPC



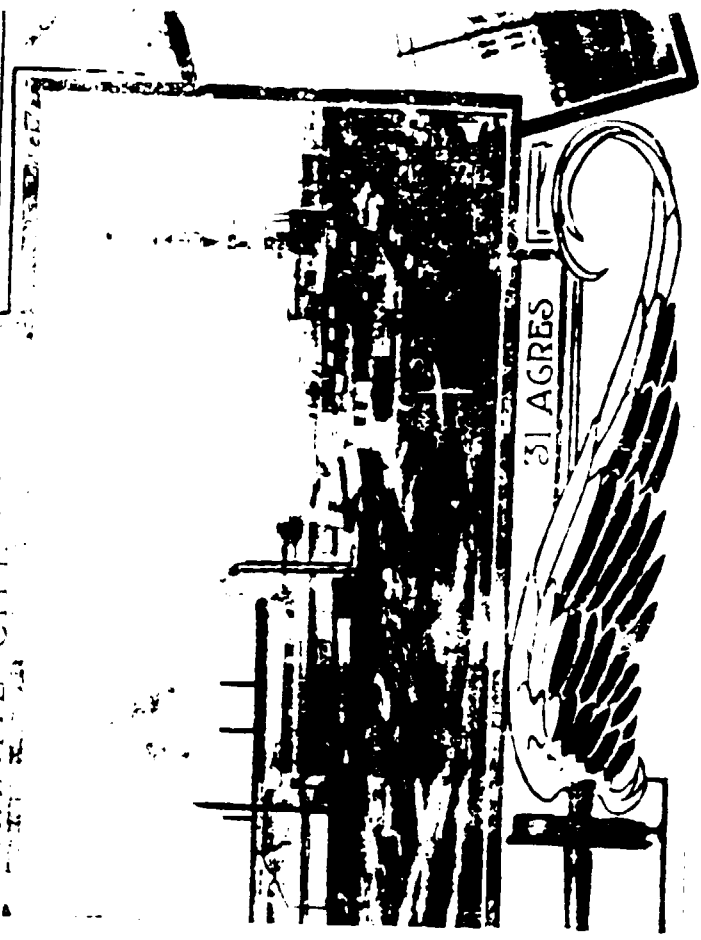
BIRDSEYE VIEW



GRANITE CITY

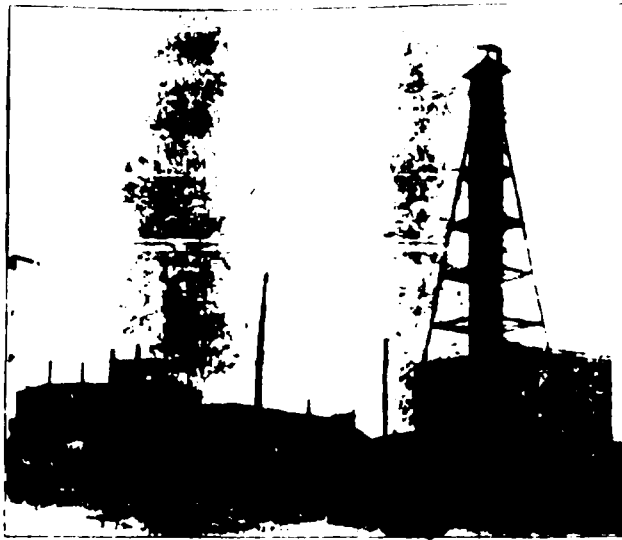


HOYT METAL CO



31 AGRES

Markle Lead Works.



The Markle Lead Works were incorporated in 1894, and work was at once begun on the buildings. The tower (a cut of which accompanies this sketch) was completed and put in operation the following year. In September of 1895 a target department was added. Here four large machines are kept busy night and day making clay pigeons or "black birds" as they are branded. A few years ago the prairie where Granite City now stands furnished the sportsman abundant material for his skill, but now he must be content to a test of his skill by the use of the patent game, much of which is made at this interesting plant.

In November, 1900, the company suffered a heavy loss. At about 6 o'clock in the evening the dreaded fire whistles sounded the alarm, and in less than an hour half of this valuable plant was in ashes. In less than ninety days it was rebuilt on a more extensive scale, and in connection with the metal department was added a "can wax" department. The

same year a lead smelter, to which at this time new furnaces are being added, was built.

The department in which are made habbitt and solder, type metals, bar lead and bar tin, was added in 1899, with a capacity of about five tons a day. About one car load of shot is made per day, a half car load of targets and about 60,000 pounds of pig lead. The capacity of the can wax department is about 2,500 pounds.

This interesting plant was incorporated with C. N. Markle, Geo. A. Madil and John W. Noble as directors.

The tower from which the shot falls is 200 feet high.

The American Steel Foundry Co.

This company was organized during the panic times of 1892 and 1893 on a moderate scale, its object being the making of railroad castings of steel.

They have forged ahead from that time on, doubling their capacity and even exceeding it, and about two years ago branched out into the manufacture of steel coal, ore and tank cars in addition to their foundry work.

They have pulled through all conditions, never having been interrupted by strikes or shut-downs, and are to day the largest exclusive cast steel foundry in the country, owning and operating their own iron mines and furnaces, producing all of their own raw material for use in making up steel.

Their steel car plant is competing strongly with the largest concerns of its kind in the world, they just having completed an order for a lot of steel coal cars for the Caledonian Railway of England and Scotland. This order is for the first lot of cars that ever went into Great Britain from the outside. They have agents all over the world and the name of the American Steel Foundry Company is widely known in railroad circles.

The plant at Granite City covers about twenty six acres of ground and the company employs about two thousand men working night and day.

4

The manufacturing plants already located here represent millions of dollars of capital, invested by shrewd business men, who, after careful investigation, found that Granite City offered greater advantages and more special inducements to manufacturers than any other city. Elsewhere in this book we reproduce views of our various manufacturing plants, and in order to give the reader an idea of the scope of these enterprises, we will give a short sketch of each of our more important manufacturing

The Granite City Steel Works, makers of sheet and bar steel and tin plate. This immense plant, owned by the National Engineering & Stamping Co., covers an area of eighteen acres and employs two thousand men.

The Commonwealth Steel Company, manufacturers of steel castings and railroad supplies, whose works occupy ten acres of ground and have a capacity of 150 tons daily, gives employment to 1500 men.

The Corn Products Refg. Company's establishment covers an area of twenty acres of ground while their employes number over one thousand. This company puts up high grade syrups, starch, glucose, preserves, jellies, etc., in addition to which forty car loads of corn are used up daily in the production of syrups, starch and corn products.

The Granite City Grain Elevator has a capacity of 50,000 bushels. Being located in the center of one of the finest wheat growing sections of the country, with excellent macadam roads, centering in Granite City, and with exceptional shipping facilities to all points, it handles an enormous volume of business.

The Morris Hollow Building Block Co. engaged in the manufacture of hollow building blocks for use in the construction of fireproof buildings. For which there is a great and almost unlimited demand, employs over one hundred men.



Granite City and Lime and Cement Company, whose plant covers a space of 254,000 square feet, furnishes building supplies as well as coal, feed and



All manufacturing sites in Granite City, of which there are still a large number of very desirable locations open, are so arranged as to allow each manufacturer to share in the advantages of the complete railroad system.

[illegible]

Although Granite City has record in reaching a population less than ten years, it can not be called a "Boom City," which ground in a mushroom fashion by men having no interest in community, but merely seeking profit. The city was laid out after war with a view of creating a town which from its fast growing, well graded and well kept streets, 14,000 trees having attained good growth and the appearance of the city, wide miles of streets, a good road with brick and paving to the complete sewerage system in excellent condition, fine thoroughfares leading from the business center is Niedringhaus honor of the founders of the

The fact that Granite City's combined capital stock of over \$1,000,000 is a reflection of the extent of the business in The Granite City National Bank and stone structure, erected during a splendid equipment fire and burglar proof vaults Bank occupies a substantial structure, costing \$18,000. This burglar proof vaults and its every detail.

With two first class hotel accommodations, the result is a very comfortable and convenient stay. Both hotels are well managed and are in the center of the city. The Hotel, the larger of the two, has 100 rooms, a swimming pool, a bar, a restaurant, and a lounge. The Hotel, the smaller of the two, has 40 rooms, a swimming pool, a bar, a restaurant, and a lounge. Both hotels are well managed and are in the center of the city.

The business has two important features. First, it is a family business. "I don't like to say I like it," says the president, "but I like my family." Second, the business is a family business. "I don't like to say I like it," says the president, "but I like my family."





POTENTIAL HAZARDOUS WASTE SITE
PRELIMINARY ASSESSMENT

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION

01 STATE 02 SITE NUMBER
IL 980607158

II. HAZARDOUS CONDITIONS AND INCIDENTS

01 ☒ A GROUNDWATER CONTAMINATION 02 ☐ OBSERVED (DATE _____) ☒ POTENTIAL ☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED 710,000 04 NARRATIVE DESCRIPTION

Extensive use of Drift wells in the area for Municipal supplies

01 ☒ B SURFACE WATER CONTAMINATION 02 ☐ OBSERVED (DATE _____) ☒ POTENTIAL ☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED 710,000 04 NARRATIVE DESCRIPTION

Mississippi River used as municipal source

01 ☒ C CONTAMINATION OF AIR 02 ☐ OBSERVED (DATE _____) ☒ POTENTIAL ☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED 710,000 04 NARRATIVE DESCRIPTION

Air releases from outside storage pile @ NL/Taracorp verified, Markle difficult to separate

01 ☐ D FIRE/EXPLOSIVE CONDITIONS 02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED _____ 04 NARRATIVE DESCRIPTION

01 ☐ E DIRECT CONTACT 02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED _____ 04 NARRATIVE DESCRIPTION

01 ☒ F CONTAMINATION OF SOIL 02 ☐ OBSERVED (DATE _____) ☒ POTENTIAL ☐ ALLEGED
03 AREA POTENTIALLY AFFECTED ~30 04 NARRATIVE DESCRIPTION
(ACRES)

NL/Taracorp occupies <10 acres currently; Hoyt/Markle is listed in historic info as covering 30 acres, see Exec. Summary

01 ☒ G DRINKING WATER CONTAMINATION 02 ☐ OBSERVED (DATE _____) ☒ POTENTIAL ☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED 710,000 04 NARRATIVE DESCRIPTION

See A+B above

01 ☐ H WORKER EXPOSURE/INJURY 02 ☐ OBSERVED (DATE _____) ☐ POTENTIAL ☐ ALLEGED
03 WORKERS POTENTIALLY AFFECTED _____ 04 NARRATIVE DESCRIPTION

01 ☒ I POPULATION EXPOSURE/INJURY 02 ☐ OBSERVED (DATE _____) ☒ POTENTIAL ☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED _____ 04 NARRATIVE DESCRIPTION

See A, B & C above



POTENTIAL HAZARDOUS WASTE SITE
PRELIMINARY ASSESSMENT

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

ILD 080607138

II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)

01 ☐ J. DAMAGE TO FLORA
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE _____)

☐ POTENTIAL

☐ ALLEGED

01 ☐ K. DAMAGE TO FAUNA
04 NARRATIVE DESCRIPTION (Include names of species)

02 ☐ OBSERVED (DATE _____)

☐ POTENTIAL

☐ ALLEGED

01 ☐ L. CONTAMINATION OF FOOD CHAIN
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE _____)

☐ POTENTIAL

☐ ALLEGED

01 ☒ M. UNSTABLE CONTAINMENT OF WASTES
(Spills, runoff, leaching, seepage, etc.)

02 ☐ OBSERVED (DATE _____)

☒ POTENTIAL

☐ ALLEGED

03 POPULATION POTENTIALLY AFFECTED _____

04 NARRATIVE DESCRIPTION

See C above

01 ☐ N. DAMAGE TO OFFSITE PROPERTY
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE _____)

☐ POTENTIAL

☐ ALLEGED

01 ☐ O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE _____)

☐ POTENTIAL

☐ ALLEGED

01 ☐ P. ILLEGAL/UNAUTHORIZED DUMPING
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE _____)

☐ POTENTIAL

☐ ALLEGED

05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS

III. TOTAL POPULATION POTENTIALLY AFFECTED: _____

IV. COMMENTS

V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis reports)